

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	826	laser with split\$4 and prism near3 (spac\$3 gap separat\$3) and (laser beam prism) with (\$3combin\$5 \$3unit\$3 together)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:03
S2	110	laser with split\$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) and prism with (\$3combin\$5 \$3unit\$3 together)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:03
S3	13	laser with split\$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) near2 (between seperating) and prism with (\$3combin\$5 \$3unit\$3 together)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:16
S4	121	(laser beam) with split \$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) near2 (between seperating) and prism with (\$3combin\$5 \$3unit\$3 together)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:22
S5	100	(laser beam) with split \$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) near2 (between seperating) and prism with (\$3combin\$5 \$3unit\$3 together) and polar\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:22

S6	61	(laser beam) with split \$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) near2 (between seperating) and prism with (\$3combin\$5 \$3unit\$3 together) with polari\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:23
S7	5	(laser beam) with split \$4 with (\$3combin\$5 \$3unit\$3 together) and prism near3 (spac\$3 gap separat\$3) near2 (between seperating) and prism with (\$3combin\$5 \$3unit\$3 together) with polari\$7 and laser with beam with \$3combin\$5 with polari\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/05 10:24
S9	1	("6018418").PN.	USPAT; USOCR	OR	OFF	2008/12/05 10:30
S10	10	("6018418").URPN.	USPAT	OR	ON	2008/12/05 10:33
S11	0	S10 and (anneal\$4 recrystal\$9 silicon)	USPAT	OR	ON	2008/12/05 10:35
S12	3	S3 and (anneal\$4 recrystal\$9 silicon)	USPAT	OR	ON	2008/12/05 10:37
S13	0	S3 and (anneal\$4 recrystal\$9) with (wafer semiconduct\$3 silicon)	USPAT	OR	ON	2008/12/05 10:38
S14	5	"219"/\$.ccds. and (wollaston nomarski) same prism	USPAT	OR	ON	2008/12/05 10:40
S15	8	"219"/\$.ccds. and polariz\$9 near prism	USPAT	OR	ON	2008/12/05 10:49
S16	18	"219"/\$.ccds. and polariz\$9 near2 prism	USPAT	OR	ON	2008/12/05 10:49

S17	15	("20010016096"   "20020153361"   "20020163730"   "20020196534"   "20040264353"   "4787747"   "4974919" "5206710"   "5453814"   "5521628" "5587094"   "5820795"   "5825043" "6393042"   "6650480"   "6804269" "6876784"   "6943086"   "6977775" "7362784").PN.	USPAT	OR	ON	2008/12/05 11:12
S18	32	S16 S17	USPAT	OR	ON	2008/12/05 11:14
S19	15	S18 and three with (beam split)	USPAT	OR	ON	2008/12/05 11:15
S20	9	S18 and three near3 (beam split)	USPAT	OR	ON	2008/12/05 11:15
S21	379	(laser beam) with three near3 (beam split) same ellip\$9	USPAT	OR	ON	2008/12/05 11:31
S22	143	(laser beam) with three near3 (beam split) with ellip\$9	USPAT	OR	ON	2008/12/05 11:31
S23	5	(laser beam) with three near3 (beam split) with ellip\$9 with (\$3combin\$5 together superimpos\$4)	USPAT	OR	ON	2008/12/05 11:32
S24	23	(laser beam) with three near3 (beam split) with ellip\$9 with polar\$9	USPAT	OR	ON	2008/12/05 11:33
S25	338	((laser beam) with three with (beam split) with polar\$9).clm.	USPAT	OR	ON	2008/12/05 11:35
S26	50013	((laser beam) with (beam split) with (\$3combin\$4 \$3unit\$4 together direction)). clm.	USPAT	OR	ON	2008/12/05 11:37
S27	231	S25 and S26	USPAT	OR	ON	2008/12/05 11:37
S28	190	((laser beam) with (split) near2 (\$3combin \$4 \$3unit\$4 together direction)).clm.	USPAT	OR	ON	2008/12/05 11:37

S29	3	S25 and S28	USPAT	OR	ON	2008/12/05 11:37
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